BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2011 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

M 5 0 5 7 0 0 1 3
List PWS ID #s for all Water Systems Covered by this CCR

Town of Summit
Public Water Supply Name

confide	deral Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer nce report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
Please 2	Answer the Following Questions Regarding the Consumer Confidence Report
<u> </u>	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper On water bills Other
	Date customers were informed://
П	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed://
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
;	Name of Newspaper: Enterprise Journal
	Date Published:/
	CCR was posted in public places. (Attach list of locations)
	Date Posted:/_/
7	CCR was posted on a publicly accessible internet site at the address; www
CERT	IFICATION .
the for	y certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is now that the water quality monitoring data provided to the public water system officials by the Mississippi State ment of Health, Bureau of Public Water Supply.
1	erey to bytasome 6-8-12
Name/	Title (Président, Mayor, Owner, etc.) Date

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

2011 Annual Drinking Water Quality RepGORRECTED COPY

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act (SDWA). This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality. We are committed to providing you with information because informed customers are our best allies.

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

The Town of Summit has two (2) water wells that delivers water from the Miocene Aquifer to our customers on demand.

Source water assessment and its availability

A copy of the SWAP Report from the MDEQ can be obtained upon request from the Town of Summit City Hall. The wells for the Town of Summit have received lower to moderate susceptibility ranking to contamination.

Arsenic (ppb)	0	10	3	NA		2010	1	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Congruitients Inngraise Consonlyin	ŊĬĊĬĿĢ?	.y.	Maini Δωτίσες	Elin au	in Pr cy I ja	essionel espeller	April 1 ML	is (e iti javl _a	R i ismiel/Souces
Lead - action level at consumer taps (ppb)	c	15	1	201	1	0		No	Corrosion of household plumbing systems; Erosion of natural deposits

Biggiogskypppions	
Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
. NR	NR: Monitoring not required, but recommended.

mographical and a property of the control of the co	
Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
774	TT: Treatment Technique: A required process intended to reduce the level of a
1-1	contaminant in drinking water.
AL	Al.: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MP1.	MPL: State Assigned Maximum Permissible Level

Why are there contaminants in my drinking water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some comaminants. The presence of comaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791).

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity:

microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses; organic Chemical Contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems; and radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

How can I get involved?

The Town of Summit works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

Monitoring and reporting of compliance data violations

****A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING****

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 - December 2007. Your public water supply completed sampling by the sceduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of or radiological compliance samples and results until further notice. Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. This is to notify you that as of this date, your water system has not completed the monitoring requirements. The Bureau of Public Water Supply has taken action to ensure that your water system be returned to compliance by March 31, 2013. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply, at 601.576.7518.

P.004

AUG-20-2012

TOWN OF SUMMIT

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Town of Summit PWS#0570013 is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Water Quality Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

***Health Effects of Coliform Bacteria MCI, - Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.

Controlledus	evitojas	Till o			nge Micha	3000 S	olation	vikal sociality
Chlorine (as Cl2) (ppm)		4	0.5	0.4	0.6	2011	Na	Water additive used to control microbes
riosegite esogetembro								
Baium (ppm)	2	2	0.017	NA		2010		Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	0.206	NA		2 010	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories

tion depart from a situation of last seemen

Contact Name: Tim Baylor, Town Superintendent Address: 706 W. Railroad Avenue Summit, MS 39666 Phone: 601-276-9536 Fax: 601-276-3502

E-Mail: summitciyof@bellsouth.net

2011 Annual Drinking Water Quality Report Town of Summit PWS# MS0570013 May 2012

2012 JUN 12 AM 8: 56

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	MCLG	MCL,							
	Or	TT, or	Your	Ra	nge	Sample			
Contaminants :	MRDLG	MRDL	Water	Low.	High	<u>Date</u>	. Vio	lation	Typical Source:
Disinfectants & Disinfecta	int By-Produ	cts -							upposition and their secretarity of the secretarity
There is convincing evider	ice that additi	on of a di	sinfectant is i	necessar	y for con	trol of mic	obial e	ontamin	ints)
Chlorine (as Cl2) (ppm)	4	4	0.5	0.4	0.6	2011	1	No	Water additive used to control microbes
Inorganic Contaminants									
Barium (ppm)	2	2	0.017	NA		2010	1		Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	0.206	NA		2010	1	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Arsenic (ppb)	0	10	3	NA		2010	1		Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Contaminants	MCLG	AL	Your Water	Samp Dat	1,31-4:35	# Sample		Exceed AL	S Typical Source
Inorganic Contaminants					- I -				GENERAL DE LA CONTRACTOR DE LA CONTRACTO
Lead - action level at consumer taps (ppb)	0	15	1	201	1	0	200 and 100 an	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions	
Term	Definition
ppm ppm	ppm: parts per million, or milligrams per liter (mg/L)
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For more information please contact:

Tim Baylor, Town Superintendent 706 W. Railroad Avenue, P.O. Box 517; Summit, MS 39666 Phone 601-276-9536 Cell# 601-248-8746 Fax#601-276-3502 E-Mail: summitcityof@bellsouth.net

COMMUNITY CALENDAR appears in the Enterprise-Journal on Mondays, Wednesdays, or any nonprofit organization can run for free in three

Hdays and Sundays. Events

INDERTY M.B. Church's acquired not women's day program

Sunday with Sis, Valerie

is a suspense of last year's water quality. We are committed to providing you with information because informed

ater Quality Report (Consumer Confidence Report) as required by the Safe Prinking Water Act about where your mater comes from what it contains, and how it compares to standards set by

meet 7 tonight friday at Har Temple C.O.G.L.C. MOUNT PLEASANT Bay McCOMB DISTRICT A.I.M. PLEASANT Ba

place 9 a.m. to 5 p.m. daily and includes free breakfast and lunch; educational classes and field trips. Registration will be 9 a.m. to 5 p.m. Tuesday through Thursday.

MOUNT SINAL BAPTIST CH 5033 Mount Sinai Road, Lib will celebrate its 112th ann

A copy of the SWAP Report from the NDEQ can be obtained upon request from the Town of Summit City Hall. The wells for the Town of Summit

COMMUNITY BLOOD drive is noon to 6 p.m. Thursday at Piggly Wiggly in Summit. Donors will re-

COMMUNITY PRAYER meeting sponsored by Mission Pike County is 7 a.m. Thursday at Mitchell

a pre-anniversary calebration for Pastor Carl Hughes and Sister Inez Hughes at 1:30 p.m. Surday.

sources, which are the heart of our community, our way of life and our children's future. contaminants in bottled water which must provide the same protection for public health.

The Town of Summit works ground the clock to provide top quality water to every tap. We ask that all our customers help us protect our water

****A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING****

grown produce, jams, jellies, baked goods, plants, Watkins products, milk, cheeses, cheese-cakes, arts and crafts. Vendor fees Martin Washington speaking

will three nights of service con-cludes at 6 p.m. today. LEADERSHIP THANNING with Dr. Paul David Landrew is 7 a.m. Fri-day at Pine Grove Wellness Centre in Summit. A prayer service will be held 6 p.m. Thursday at St. Paul M.B. Church

issues. Call the newsroom at 684-2421 during weekday business hours, fax it to 684, 0836, bring it by the

Box 2009, McComb,

ournal.com or mail it to Enterprise-Journal office, e-

it to news@enterprise-

revival at 7 nightly Monday through Wednesday Speakers in order, are the Rev. Carl Hughes. On Willie Tobias and the Rev. Kenneth

ceive T-stirts, be registered for a chance to win a gift card and be registered to win a 2017; Dodge Ram 1500 truck in the "Road to Life 4" truck givesway. Call 800sary noon Sunday. The Rey, Se frey Sykes of Louisiana will spe Call 680-4688.

NEW JERUSALEM M.B. Chur

Chapel A.M.E. Church on the conner of Oak and Pine Streets in Summit. From the rational red tacks in downtown Summit go east to the second stop sign and rum fight onto Cedar Street. Go south, turninght onto the second street on the right which is Oak Street and the church is at the end of the first block on the left. All pasturs and lay people in the Pike County area Frank A Davis III speaking.

PINK HILL M.B. CHURCH family
and friends day is noon Surday.

Dinner will be served.

ROSE HILL BAPTIST Church, High-

evangelist Jackie Zuber,
SHERMAN M.B.C. of Magnolia
Will have May Day services at
noon Sunday with the Rev

p.m. Sunday with Sis. Valerie Rus sell-speaking. LITTLE ROCK M.B. CHURCH o McComb with have its May Da

program at 9:30 a.m. Sundaring vival ar 7 We are pleased to present this year's Appual Water Quality Report (Consumer (SDWA). This report is designed to provide details about where your water comes

BOYS & GIBLS CLUB of Southw

week and will reopen June 4 for its summer program, which takes

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NEW ZION BAPTIST Church, O ka, will have its May Day progri at noon Sunday with the Bish Douglas Webster and the fill Frank A. Davis III speaking.

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ROSE HILL FW.B. Church, 645 Argyle St., McComb, will bave a gyle St., McComb, will bave a women in red program at 2 p.m. Sunday, Guest speaker will be If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Town of Summit PWS#0570013 is responsible for In accordance with the Radjonuclides Rule, all community public water supplies were required to sample quarterly for radiomocides beginning January 2007 - December 2007-Xour public water supply completed sampling by the scheduled deadline, however, during an audit of the Mississippi Snap. Department of Health Rajdological Health Laboratory, the Environmental Protection Agency (ERA) suspended analyses and reporting of of radiological compliance samples and results until further notice. Although this was not the result of inaction by the public water supply, MSDH was required to same a violation. This is to notify you that as of this date, your water system has not completed the monitoring requirements. The Bureau required to same a violation. This is to notify you that as of this date, your water system has not completed the monitoring requirements. The Bureau

McCOMB FARMERS market is 8

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extended. The final day to pay is

burg, will have May Day services
1:30 p.m. Sunday, Leon Hitchens
will speak
JOY TABERNACLE Pentecostal

of Oliver Grady Sr. and Cassie Ash-ley Grady concludes today. Call A'Lillian Grady, 329-9735. McCOMB HIGH SCHOOL Class of GRADY REUNION for descendents

BOASD MEETINGS MicCOMB CITY Board will have a work session 5:30 p.m. Tuesday at city hall.

be 7 tonight at McComb High School Auditorium.

Wednesday. The coast is \$60 for single, \$75 couples. See www.2007centic webs com or enal Climesta Dillon Sirley at climesta@hotmail.com or call \$10.2333.

The cost is \$60 for

PIKE COUNTY supervisors will meet 9 a.m. Taursday at the court arriex in Magnolia.

CANCEN SUPPORT group meets from 3:30 to 4:30 p.m. each Thurs SUPPORT GROUPS

p.m. each Tuesday at the Central Baptist Church Office, 507 21st St., McComb. Call the church at 684-1577. For online information, visit www.griefshare.org.

from 3:30 to 4:30 p.m. each Thursday at \$21 Marion Ave, Call 341-9078.

GRIEFSHARE support group for people who have lost loved ones.

2011 Annual Drinking Water Quality Report

SUNDAY MAY 27, 2012

o p.m. marsuay at riggry in Summit, Donors will reshirts, be registered for a to win a gift card and be ed to win a 2012 Dodge 00 truck in the "Road to ruck giveaway. Call 800-

INITY PRAYER meeting ed by Mission Pike Coun-.m. Thursday at Mitchell A.M.E. Church on the corlak and Pine Streets in . From the railroad tracks town Summit go east to and stop sign and turn right dar Street. Go south, turn to the second street on the rich is Oak Street and the is at the end of the first the left. All pastors and ile in the Pike County area

B FARMERS market is 8 1 p.m. Thursdays through in the downtown parking featuring Mississippiproduce, jams, jellies, goods, plants, Watkins s milk cheeses cheese rts and crafts. Vendor fees per space, EBT cards are d, Call 684-8599 or check McComb farmers Market

B LIONS CLUB meets resday at Golden Corral. is Terrance Alexander of

Performing Arts Center.

B NAACP urges citizens ler to vote. Call Bobby Tal-49-0224 or 810-3477

IAL DAY program will be Monday at the Veterans at in front of the Pike Counthouse in Magnolia. Au-Collins, adjutant general lississippi National Guard, ak. Bring lawn chairs.
DUNTY CHAMBER of

rce will be closed Monday iorial Day. FORCE Reserve Brass

will present a Memorial ncert 5:30 to 6:30 p.m. / at the depot pavilion in wn McComb sponsored Tike County Arts Council.

H NEWS

H BAPTIST Church, Mon will have its homecoming lay with Sunday school at m., followed by singing uthern Praise and worst Land a covered-dish lunch. rady Jr. will speak.
TON BAPTIST Church,

Ihitto, will have its home-Sunday, with Sunday at 10 a.m., worship at 11, d by dinner and a conand David Montgomery

VAY C.O.G.I.C. will have nd friends day 1 p.m. Sun-er Anthony Wells of Jackspeak, Call 341-6764 or

1D BAPTIST Church ming is Sunday with Bro. rosby speaking. Morning is at 11, followed by dinner ground and an afternoon

JNNY HILL M.B. Church brate its 72nd anniversary lay, with Sunday school at d worship at 1:30 p.m. The nes Bolton Sr. will speak. SSEMBLY of God, comer vay 98 East and Karey Anload, will have a Memorial ebration Sunday with ser-10:30 a.m. followed by a vith barbecue ribs, chick nburgers, potato salad, eans and homemade ice as well as volleyball, horse and inflatables for kids. wn chairs. The public is in-

I'S TEMPLE and Smith C.O.G.I.C. will honor Elder Aartin and wife Gloria 5 nday at 606 N. Live Oak,

LEM M.B. Church, Gills-

5033 Mount Sinsi Road, Liberty, will celebrate its 112th anniversary noon Sunday. The Rev. Geof-frey Sykes of Louisiana will speak. Call 680-4688

NEW JERUSALEM M.B. Church, Magnolia, will have revival 7 nightly Monday through Wednesday. The Rev. Kelvin Russell is the

NEW ZION BAPTIST Church, Osyka, will have its May Day program at noon Sunday with th Douglas Webster and the Rev. Frank A. Davis III speaking. PINK HILL M.B. CHURCH family

and friends day is noon Sunday. Dinner will be served

ROSE HILL BAPTIST Church, Highway 48 East, Magnolia, will have a "pre-anniversary" celebration for Pastor Carl Hughes and Sister inez Hughes at 1:30 p.m. Sunday. ROSE HILL F.W.B. Church, 645 Argyle St., McComb, will have a women in red program at 2 p.m. Sunday. Guest speaker will be evangelist Jackie Zuber.

SHERMAN M.B.C. of Magnolia will have May Day services at noon- Sunday with the Rev. Alphonse Patterson and the Rev. Martin Washington speaking, Dinner will be served. SHIJOH BAPTIST Church, Osyka,

will have May Day services at 11:30 a.m. Sunday.

SMITHDALE C.O.G.I.C. will have its homecoming and annual family and friends day program at 1 p.m. Sunday with Supt. Linnell Henderson speaking.

\$NOW HILL M.B. CHURCH of

Centreville will have homecoming 1 p.m Sunday. Speaker will be the Rev. Elton Strickland.

ST. MARY FREE WILL Bantist Church will have its annual women's day program at 4 p.m. Sunday with Missionary Georgia:

ST. PAUL BAPTIST CHURCH in Fernwood will have May Day ser-vices at 1:30 p.m. Sunday. Speaker is Quenta Long. Dinner

WHITTINGTON MEMORIAL Methodist Church north of Liberty on Highway 567 will have hom coming Sunday with a gospel singing at 10:30 a.m. and lunch on the-grounds-at-noon.-The-Rev. Gary Harper will speak. Music will be by Charlie Rider, Lynn Brossett, en Cox and Amy Umbrello, L&M Band and Dogwood Cross.

VACATION BIBLE SCHOOL

CATUARY PENTECOSTAL Church Holmesville Road, Jayess, will have vacation Bible school 6:30 to 8:30 p.m. Monday through Friday for children 12 and under, Call 248-7116.

JOHNSTON STATION BAPTIST Church will have vacation Bible school, "the Sonlight Express," from 6 to 8 p.m. June 4 to 8

LIBERTY M.B. Church, 199 Walnut St. Liberty, vacation Bible school will be 6 to 8 p.m. Tuesday through

MOUNT PLEASANT Baptist Church, Busy Comer community, Gloster, will have "Sky" vacation Bible school 6 to 8:30 p.m. Tues-day through Friday, followed by family night 6 p.m. Sunday, June 3. The church bus will run. Call 225,4613

SUMMIT M.B. Church, 201 Cedar St., Summit, vacation Bible school, The Jesus Truth Seekers: Mission Possible," will be 6 to 8 p.m. Tuesday through Friday for pre-schoolers to adults.

SCHOOL NEWS

SOUTH PIKE School District will participate in the summer food service program May 29 through .bily 26 at Eva Gordon Attendance Center. Breakfast will be served from 8 to 8:30 a.m. and lunch from 11 a.m. to 12:30 p.m. for any children 18 and under. The program will be closed July 2-6.

SUMMIT LEARNING CENTER GED graduation ceremonies will

Drinking water, including bettled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791). The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity: microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses; organic Chemical Contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems; and radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

The Town of Summit works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future

****A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING****

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 - December 2007. Your public water supply completed sampling by the scheduled deadline, however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of of radiological compliance samples and results until further notice. Although this was not the result of maction by the public water supply, MSDH was required to issue a violation. This is to notify you that as of this date, your water system has not completed the monitoring requirements. The Bureau of Public Water Supply has taken action to ensure that your water system be returned to compliance by March 31, 2013. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply, at 601.576.7518.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Town of Summit PWS#0570013 is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking corecoking lifetypu are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water steed in the control of the contro

Water Ouglity Data Table

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more communication were lested, only those substances listed below were found in your water. All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

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	BIRDI C		(2-45E)			1 TO 1			Trains Senter
Districts in Columns			243757	化工程		新156	學的語彙	POP T	STATE OF THE PARTY
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Chlorine (as Cl2) (ppm)	4	4	0.5	1	0,6	2011	No	-	acr additive used to control microbes
laseppair Continues to	THE RID'S	8/12/14/2	17	搜索監察	3	兴观 定	C41.5		
Barium (ppro)	2	. 2	0.617	NA		2010	, No		scharge of drilling wastes; Discharge from metal incries; Erosion of natural deposits
Fluoride (ppm)	4	4:::	0.206	NA -	1.35	2010	No	्र कर	ision of natural deposits; Water additive which anotes strong touth; Discharge from fertilizer and
			1	-				_	minum lactories
Arsenic (ppb)	0	10	3	NA .		2010	No		osion of natural deposits; Runoff from orchards; Runoff on glass and electronics production wastes
Contembranta	MCLG	ă.	Your Year	Generale Data		# Describer	n Bao		Angelia Source
Interprete Continuents		1200	500						
Lead - action level at consumer taps (ppb)	G	15	ı	2011		0 -	,	ło	Corression of household plumbing systems; Erosion of natural deposits
		-			, .				

Term Definition	
ppm ppm: parts per million, or milligrams per liter (mg/L.)	
ppb ppt; parts per billion, or micrograms per liter (μg/L)	
NA NA: pot applicable	
ND: Not detected	
NR NR: Monitoring not required, but recommended.	

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there in known or expected risk to bealth. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MC are set as close to the MCLGs as feasible using the best available treatment technology.
ΥT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL.	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under corta conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected flak to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminant.
* MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminant.
MNR	MNR: Munitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

ore infermetica please contact: Tim Baylor, Town Superintendent

Fet w

706 W. Raifroad Avenue, P.O. Box 517; Summit, MS 39666 Phone 601-276-9536 Cell# 601-248-8746 Fax#601-276-3502

E-Mail: summitcityof@bellsouth.net

SPEED MEMO

FROM: MELANIE'S DESK @ WATER SUPPLY PHONE: 601-576-7518 FAX: 601-576-7822 AUGUST 17, 2012 TO: ATTN: Tim Baylor or other related to CCR CCR conections. RE: CORRECTION TO CCR REQUIRED BY 10/01/2012 **DIRECTIONS**

- 1.) Correct report & mail/fax a copy titled "CORRECTED CCR" to MSDH.
- 2.) Notify customers on their next water bill as follows: "CORRECTED CCR AVAILABLE UPON REQUEST" (mail/fax MSDH a copy of this also).
- 3.) Fax to the above fax number. Please call me if you have any questions. And thank you for your attention to this matter.